

1 ACCESSIBILITY SETTINGS

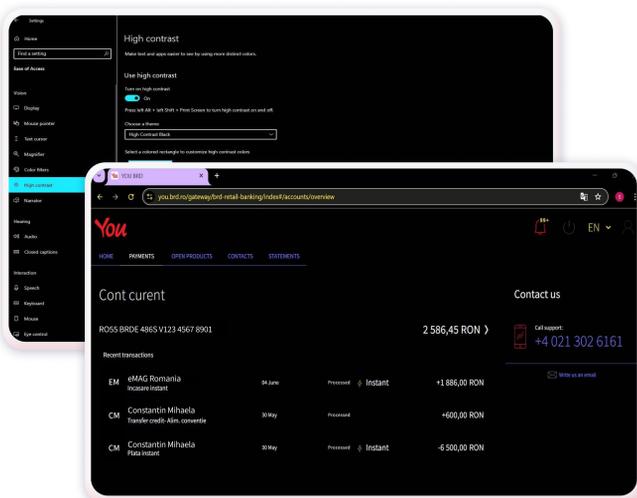
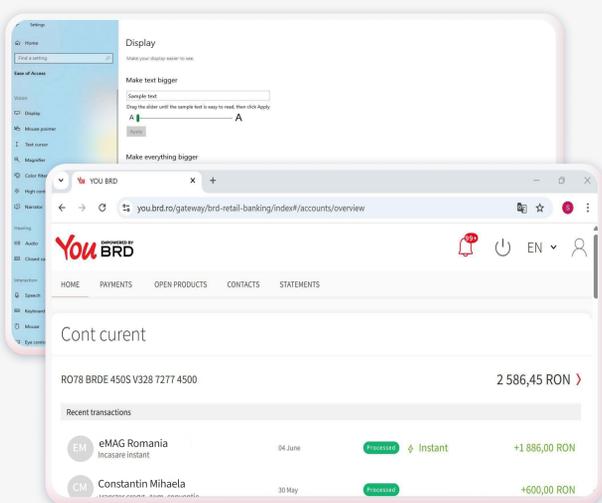
You can now adjust your experience in the YOU Web application to match your needs and preferences.

To use these features, go to **your computer's Accessibility settings**, where you can enable high contrast mode, screen magnifier, screen reader, and other useful options. The web application is compatible with these settings and will automatically apply them if they are enabled.

2 ENLARGE THE TEXT IN THE BROWSER

If you want larger text, use the keyboard shortcut **"Ctrl + +"** (on Windows) or **"Cmd + +"** (on Mac). To reduce the text size, use **"Ctrl + -"**. If you want to return to the original size, use **"Ctrl + 0"**.

Alternatively, on Windows, you can use the magnifier: **"Windows + +"** to activate it and **"Windows + Esc"** to close it.



3 ENABLE HIGH CONTRAST MODE

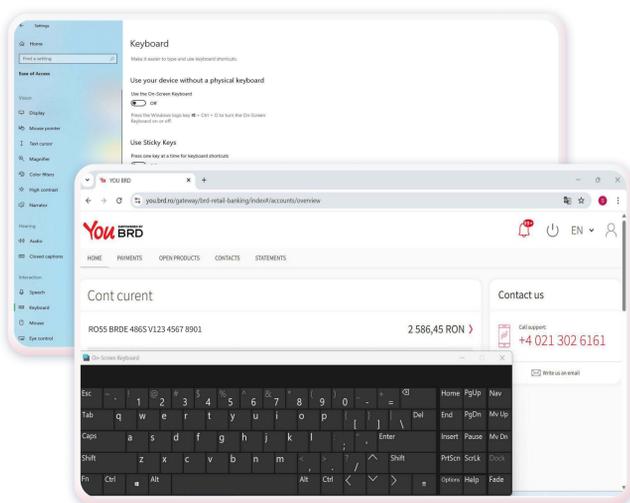
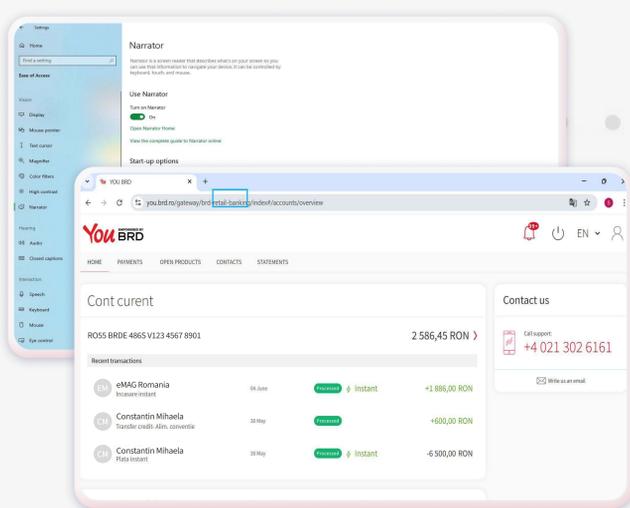
For better visibility, go to your operating system settings (Windows or macOS) and enable **"High Contrast"**.

On Windows, you can quickly enable high contrast by pressing **"Alt + Shift + Print Screen"**. If the browser is compatible, the application will automatically apply these settings.

4 USE A SCREEN READER

The application is compatible with screen readers such as **"Narrator"**. Headings, buttons, and fields are labeled to be easy to understand and navigate with the screen reader enabled.

On Windows, if you don't have a screen reader installed, you can activate Narrator by pressing **"Ctrl + Windows + Enter"**.



5 NAVIGATE WITH THE KEYBOARD

The YOU Web application can be used without a mouse. You can use the following keys:

- **Tab** to jump to the next interactive element (button, link, form)
- **Shift + Tab** to go back
- **Enter** to select
- **Esc** to close pop-up windows

6 AUDIO SETTINGS

The audio volume is adjusted separately, directly within the application, without affecting the computer's overall volume. Notification sounds can be turned on or off, allowing for an experience tailored to your preferences.

The application works properly with speakers, headphones, and other external audio devices.

